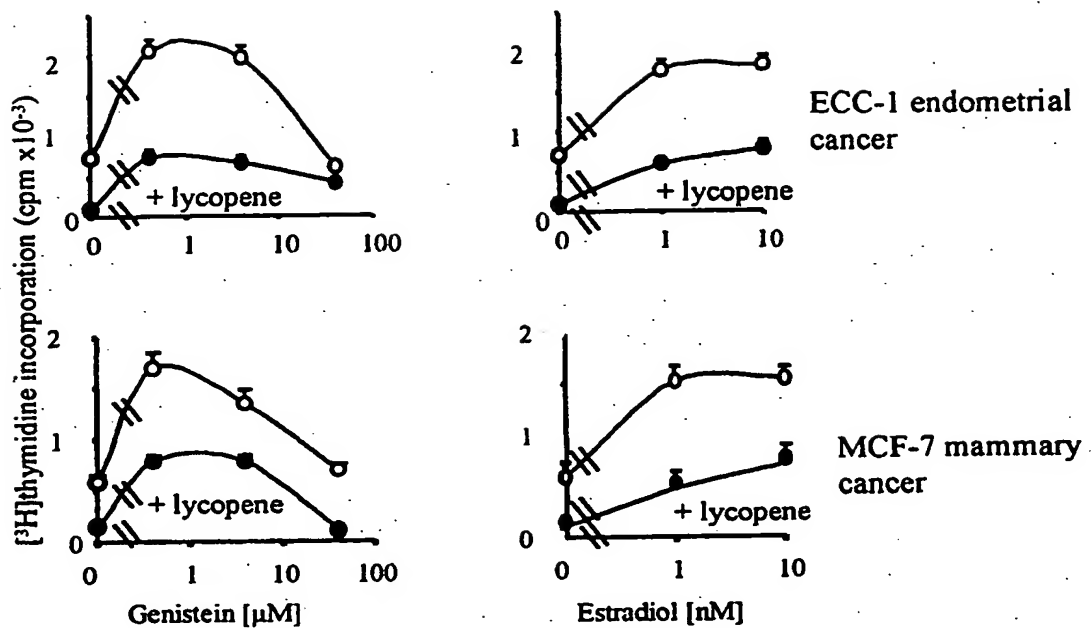


Stimulation of ECC-1 endometrial cancer cell proliferation by isoflavonoids and soy extract

Fig. 1/6

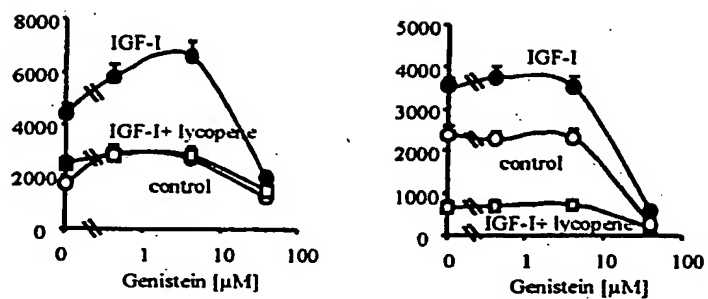


Lycopene inhibits both genistein- and estradiol-induced stimulation of hormone dependent malignant cells

Fig. 2/6

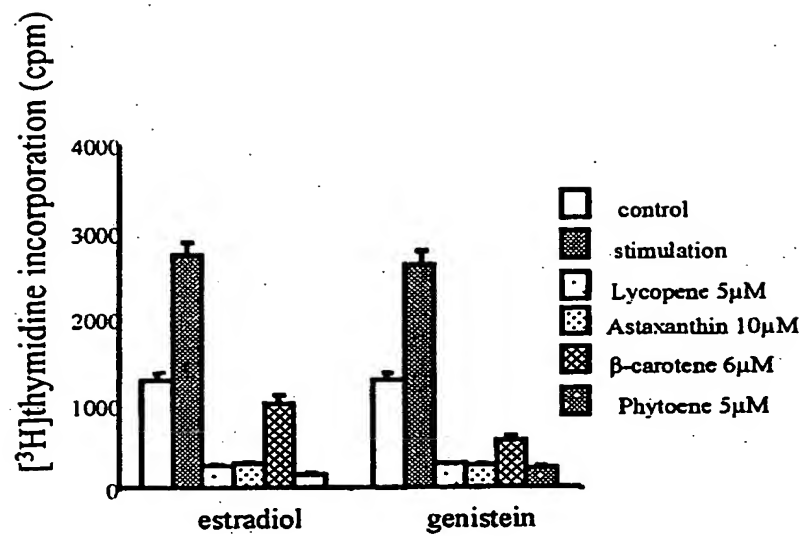
A. Hormone dependent-MCF-7

B. Hormone Independent-MDA-231



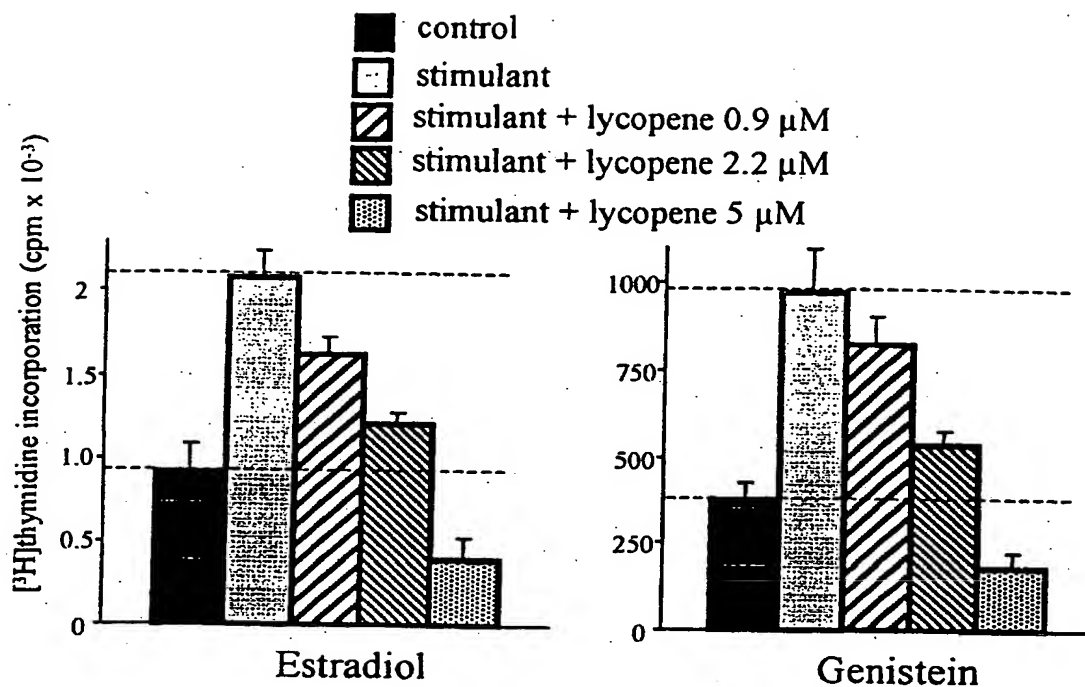
**Effect of lycopene on mammary cancer cells
cultured in the presence of genistein and IGF-I**

Fig. 3/6



Various carotenoids inhibit estradiol- and genistein-induced proliferation of ECC-1 endometrial cancer cells

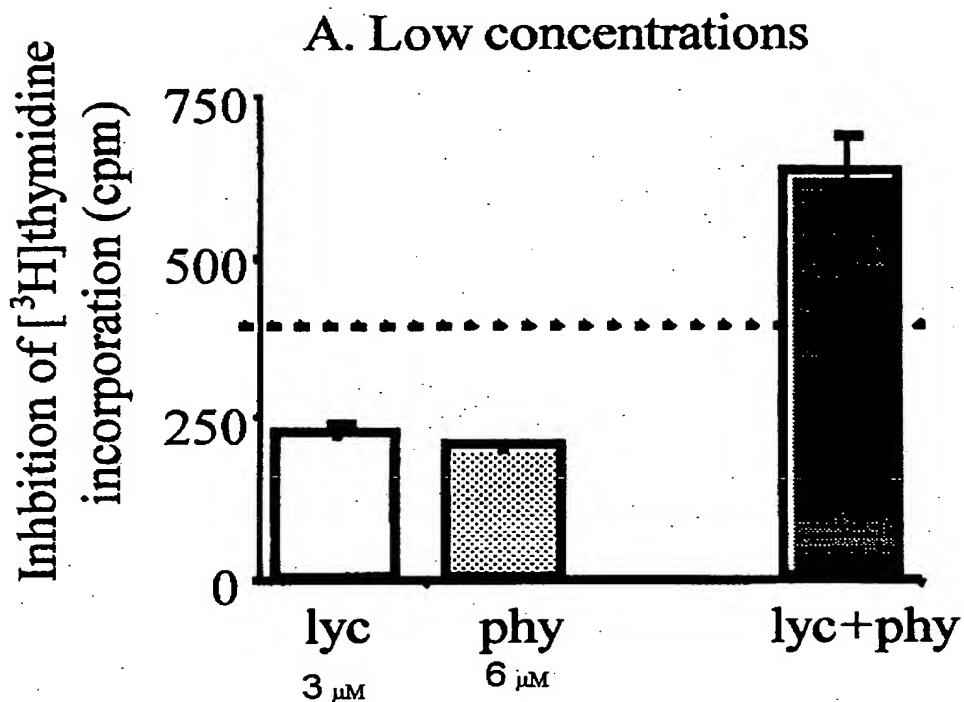
Fig. 4/6



Lycopene inhibits in a dose dependent manner estradiol- and genistein- induced proliferation of ECC-1 endometrial cancer cells

Fig. 5/6

Fig 6: Combined effect of lycopene and phytoene on genistein-induced proliferation of ECC cells



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